

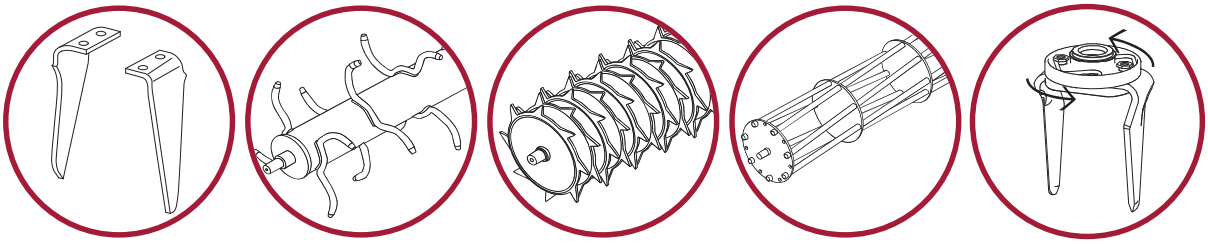
SERIES **E6**

hp 100-200/ kW 73-148

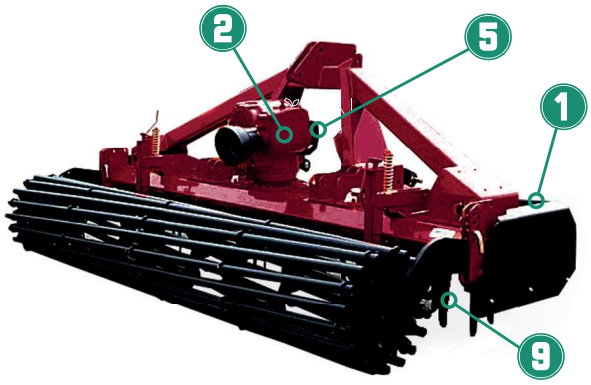
HEAVY ROTATING POWER HARROW WITH GEAR CHANGE

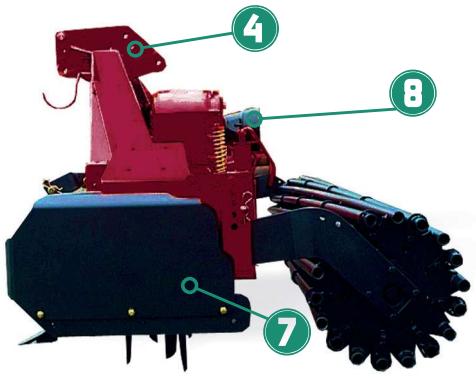
The E6 series rotating power harrows are particularly resistant and reliable and can work in combination with medium-high power tractors. They are equipped with jag roll, cage roll and Packer roll or with a spiral series system. They have 4 speed gear change, mobile sides, 3 point linkage with rockers adjustable in legth, sharpening and smoothing bar adjustable through screw jack, joint with clutch and fast roll controller. Thanks to their rear 3 point linkage (optional), they can be used in combination with seeders. These machines are the perfect solution for contractors and big companies, for continuos and hard use, to work on hard and rocky soils and to cover wide areas in short times.

TOOLS



BLADES | JAG ROLL | PACKER ROLL | CAGE ROLL | RAPID CHANGE OF BLADES





STANDARD EQUIPMENT

1. CE safety device
2. 4 speed manual change for models 300-350-400
3. 2 speed lever change + 2 speed manual change for models 450-500
4. 3 point linkage 2nd and 3rd universal category with rockers adjustable in length
5. Power take-off P.T.O. 540-1000 rpm for models 300-350-400
6. Power take-off P.T.O. 1000 rpm for models 450-500
7. Mobile sides
8. Rear PTO
9. Rear levelling adjustable bar with manual jack
10. Configuration for the assembly of the road transport kit
11. Rocks shield
12. Jag roll or cage roll

OPTIONAL REQUESTS

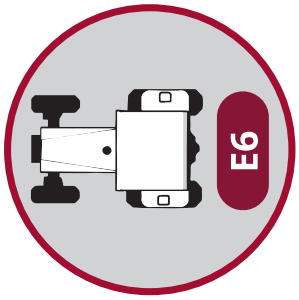
- Couple of track eradicators
- Road transport trolley kit
- Cam couple limiter instead of clutch
- Ploughshares coupling frame
- Soil-breaking ploughshares
- 3 speed lever change + 2 speed manual change for models 300-350-400
- Hydraulic rear 3 point linkage with 1 piston
- Hydraulic rear 3 point linkage with 2 pistons
- Rear 3 point linkage
- 3 point linkage for pneumatic seeder
- 2 hydraulic jacks for rear roll regulation
- Long-lasting blades in place of the standard ones
- Joint with clutch

TECHNICAL FEATURES

E6
hp 100-200/ kW 73-148

BROAD TECHNICAL DATA

MODEL	MAX. SPACE WIDTH		REAL WORKING WIDTH		SHIFT WITH REGARD TO THE CENTRE LINE OF THE TRACTOR				RECOMMENDED POWER OF TRACTOR		MAZ WORKING DEPTH		ROTORS	TOT. N. OF TEETH		WEIGHT WITH PACKER ROLL		WEIGHT WITH JAG ROLL / CAGE ROLL	
	cm	in	cm	in	cm		in		hp	Kw	cm	in	Tot.	dx	sx	Kg	lib	Kg	lib
E6-300	305	120	300	118	150	150	59	59	100/120	73/88	28	11	12	12	12	1144	2522	1084	2390
E6-350	355	140	350	138	175	175	69	69	120/180	88/133	28	11	14	14	14	1562	3444	1472	3245
E6-400	405	159	400	157	200	200	79	79	140/180	103/133	28	11	16	16	16	1848	4074	1738	3832
E6-450	455	179	450	177	225	225	89	89	160/200	118/148	28	11	18	18	18	1952	4303	1832	4039
E6-500	505	199	500	197	250	250	98	98	180/200	133/148	28	11	20	20	20	2134	4705	1984	4374



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